

ABSTRACT OF THE DISCLOSURE

A dual tube shock absorber includes a baffle located in the reservoir chamber to define a non-linear flow path within the reservoir chamber. The baffle extends between the pressure tube and the reservoir tube such that the non-linear flow path is the only flow path between two portions of the reservoir chamber. One embodiment is a T-shaped baffle, and another embodiment has a base section and an upright section with a wire being embedded in the base section.